L Number	Hits	Search Text	DB	Time stamp
3	7487	power adj controller	USPAT; US-PGPUB	2004/10/01 09:51
4	533	(power adj controller) with (CPUs or processors or multiple or plurality)	USPAT; US-PGPUB	2004/10/01 09:59
5	47	((power adj controller) with (CPUs or processors or multiple or plurality)) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/01 09:52
6	6	(power adj controller) with ((CPUs or processors) with (multiple or plurality))	USPAT; US-PGPUB	2004/10/01 10:51
7	19672	terminal adj voltage	USPAT; US-PGPUB	2004/10/01 10:51
8	111	(terminal adj voltage) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/01 10:58
9	7112	power adj controller	USPAT; US-PGPUB	2004/10/01 10:58
10	18	(power adj controller) with (terminal adj voltage)	USPAT; US-PGPUB	2004/10/01 10:59
11	0	vid with (terminal adj voltage)	EPO; JPO	2004/10/01 11:06
12	0	vid with (terminal adj voltage)	USPAT; US-PGPUB	2004/10/01 11:06
13	25	vid and (terminal adj voltage)	USPAT; US-PGPUB	2004/10/01 11:13
14	0	vid and (terminal adj voltage)	EPO; JPO	2004/10/01 11:13
15	22718	terminal adj voltage	USPAT; US-PGPUB	2004/10/01 12:55
16	19672	terminal adj voltage	USPAT; US-PGPUB	2004/10/01 12:57
17	23	(terminal adj voltage) and vid	USPAT; US-PGPUB	2004/10/01 12:59
18	1003	((voltage adj regulator) or (power adj controller)) with (terminal adj voltage)	USPAT; US-PGPUB	2004/10/01 13:17
19	11	(((voltage adj regulator) or (power adj controller)) with (terminal adj voltage)) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/01 13:01
20	0	("voltage adj regulator" or "power adj controller") with "terminal adj voltage"	USPAT; US-PGPUB	2004/10/01 13:18
21	1003	("voltage regulator" or "power controller") with "terminal voltage"	USPAT; US-PGPUB	2004/10/01 13:19
22	3	(((voltage adj regulator) or (power adj controller)) with (terminal adj voltage)) and vid	USPAT; US-PGPUB	2004/10/01 13:19
-	7457	power adj controller	USPAT; US-PGPUB	2004/09/24 15:08
-	2755	(power adj controller) and identif$	USPAT; US-PGPUB	2004/09/24 15:09
-	800	(power adj controller) and (identif$ with signal)	USPAT; US-PGPUB	2004/09/24 15:10
-	48	((power adj controller) and (identif$ with signal)) and (specif$ adj signal)	USPAT; US-PGPUB	2004/09/24 15:14
-	267	(power adj controller) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/24 15:14
-	68	((power adj controller) and 713/$.ccls.) and converter	USPAT; US-PGPUB	2004/09/24 15:43
-	22327	(multiprocessor) or (multiple adj processor)	USPAT; US-PGPUB	2004/09/24 15:43
-	67	((multiprocessor) or (multiple adj processor)) and ((power adj controller) or powercontroller)	USPAT; US-PGPUB	2004/09/24 15:49
-	429	universal with power with controller	USPAT; US-PGPUB	2004/09/24 15:54
-	43	(universal with power with controller) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/24 15:50
-	3	(universal adj power adj supply) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/24 15:54
-	128	universal adj power adj supply	USPAT; US-PGPUB	2004/09/24 15:55
-	11550	(power or voltage) adj controller	USPAT; US-PGPUB	2004/09/27 11:36
-	346	((power or voltage) adj controller) and DAC	USPAT; US-PGPUB	2004/09/27 11:12

-	95	(((power or voltage) adj controller) and DAC) and (selector or mux)	USPAT; US-PGPUB	2004/09/27 12:38
-	12	(((power or voltage) adj controller) and DAC) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/27 11:14
-	2659	((power or voltage) adj controller).clm.	USPAT; US-PGPUB	2004/09/27 11:36
-	103	(((power or voltage) adj controller).clm.) and DAC	USPAT; US-PGPUB	2004/09/27 12:38
-	114	(((power or voltage) adj controller) and DAC) and (selector or mux or multiplexer)	USPAT; US-PGPUB	2004/09/27 12:39
-	92	((((power or voltage) adj controller) and DAC) and (selector or mux or multiplexer)) and (voltage with signal)	USPAT; US-PGPUB	2004/09/27 12:39
-	60	((((power or voltage) adj controller) and DAC) and (selector or mux or multiplexer)) and (voltage near signal)	USPAT; US-PGPUB	2004/09/27 12:43
-	988	(processor or microprocessor or cpu) with ((power or voltage) adj controller)	USPAT; US-PGPUB	2004/09/27 12:45
-	935	((processor or microprocessor or cpu) with ((power or voltage) adj controller)) and signal	USPAT; US-PGPUB	2004/09/27 12:45
-	489	((processor or microprocessor or cpu) with ((power or voltage) adj controller)) and (voltage with signal)	USPAT; US-PGPUB	2004/09/27 12:46
-	292	(((processor or microprocessor or cpu) with ((power or voltage) adj controller)) and (voltage with signal)) and converter	USPAT; US-PGPUB	2004/09/27 12:46
-	65	((((processor or microprocessor or cpu) with ((power or voltage) adj controller)) and (voltage with signal)) and converter) and (selector or mux or multiplexer)	USPAT; US-PGPUB	2004/09/27 13:03
-	105	((processor or microprocessor or cpu) with ((power or voltage) adj controller)) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/27 14:14
-	7	vid with ((power or voltage) adj controller)	USPAT; US-PGPUB	2004/09/27 14:18
-	3	(identification adj signal) with ((power or voltage) adj controller)	USPAT; US-PGPUB	2004/09/27 14:24
-	222	(processor with signal) with ((power or voltage) adj controller)	USPAT; US-PGPUB	2004/09/27 14:25
-	19	((processor with signal) with ((power or voltage) adj controller)) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/27 14:39
-	238	select same voltage same signal same processor same controller	USPAT; US-PGPUB	2004/09/27 14:39
-	7	(select same voltage same signal same processor same controller) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/27 14:41
-	9498	(power or voltage) adj controller	EPO; JPO; DERWENT; IBM_TDB	2004/09/27 14:42
-	2504762	((power or voltage) adj controller) wit5h signal	EPO; JPO; DERWENT; IBM_TDB	2004/09/27 14:42
-	2153	((power or voltage) adj controller) with signal	EPO; JPO; DERWENT; IBM_TDB	2004/09/27 14:42
-	0	(((power or voltage) adj controller) with signal) with processpr	EPO; JPO; DERWENT; IBM_TDB	2004/09/27 14:43
-	49	(((power or voltage) adj controller) with signal) with processor	EPO; JPO; DERWENT; IBM_TDB	2004/09/27 14:43
-	39	voltage with processor with id	USPAT; US-PGPUB	2004/09/28 10:11
-	408	(voltage or power) with (processor or cpu) with id	USPAT; US-PGPUB	2004/09/28 10:12
-	48	((voltage or power) with (processor or cpu) with id) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/28 10:42
-	6	voltage with processor with id	EPO; JPO; DERWENT; IBM_TDB	2004/09/28 10:45

–	115	(voltage or power) with (processor or cpu) with id	EPO; JPO; DERWENT; IBM_TDB	2004/09/28 10:59
–	51	((voltage or power) with (processor or cpu) with id) and g06f$/$.ipc.	EPO; JPO; DERWENT; IBM_TDB	2004/09/28 11:00
–	1811	vid	USPAT; US-PGPUB	2004/09/28 14:19
–	83	vid and 713/$.ccls.	USPAT; US-PGPUB	2004/09/28 14:19
–	14152	vd	USPAT; US-PGPUB	2004/09/29 10:06
–	1811	vid	USPAT; US-PGPUB	2004/09/29 10:06
–	26	vid and vrm	USPAT; US-PGPUB	2004/09/29 10:15
–	22509	voltage adj regulator	USPAT; US-PGPUB	2004/09/29 10:16
–	41	(voltage adj regulator) with vid	USPAT; US-PGPUB	2004/09/29 10:52
–	32	(voltage adj regulator) with dac	USPAT; US-PGPUB	2004/09/29 11:21
–	267735	vid with translator or converter	USPAT; US-PGPUB	2004/09/29 11:21
–	67	vid with (translator or converter)	USPAT; US-PGPUB	2004/09/29 11:37
–	26301	voltage adj (regulator or controller)	USPAT; US-PGPUB	2004/09/29 11:38
–	6026	(voltage adj (regulator or controller)) .clm.	USPAT; US-PGPUB	2004/09/29 11:38
–	0	((voltage adj (regulator or controller)) .clm.) with vid	USPAT; US-PGPUB	2004/09/29 11:39
–	46	(voltage adj (regulator or controller)) with vid	USPAT; US-PGPUB	2004/09/29 11:51
–	15	(voltage adj (regulator or controller)) with ((specification or identification) adj signal)	USPAT; US-PGPUB	2004/09/29 11:56
–	15450	vid or pid	USPAT; US-PGPUB	2004/09/29 12:29
–	712	(vid or pid) and (dac or (digital adj analog adj converter))	USPAT; US-PGPUB	2004/09/29 12:30
–	21	((vid or pid) and (dac or (digital adj analog adj converter))) and 713/$.ccls.	USPAT; US-PGPUB	2004/09/29 12:30
–	4360	voltage adj (regulator or controller)	EPO; JPO	2004/09/29 14:20
–	11	(voltage adj (regulator or controller)) with (identification or specification or id or vid)	EPO; JPO	2004/09/29 14:21
–	140	vid	EPO; JPO	2004/09/29 14:29
–	1774	processor with signal with controller	EPO; JPO	2004/09/29 14:29
–	3761	(processor or cpu) with signal with controller	EPO; JPO	2004/09/29 14:30
–	122	((processor or cpu) with signal with controller) with voltage	EPO; JPO	2004/09/29 14:30
–	7	processor adj type adj signal	USPAT; US-PGPUB	2004/09/30 09:24
–	5	processor adj type adj signal	EPO; JPO; DERWENT; IBM_TDB	2004/09/30 09:26
–	4	microprocessor adj type adj signal	EPO; JPO; DERWENT; IBM_TDB	2004/09/30 09:28
–	2	microprocessor adj selection adj signal	EPO; JPO; DERWENT; IBM_TDB	2004/09/30 09:29
–	6	microprocessor adj selection adj signal	USPAT; US-PGPUB	2004/09/30 09:31
–	11	microprocessor adj type adj signal	USPAT; US-PGPUB	2004/09/30 09:32
–	83384	(multiple or plurality) with processor	USPAT; US-PGPUB	2004/09/30 09:56
–	8	((multiple or plurality) with processor) with vid	USPAT; US-PGPUB	2004/09/30 10:04

-	22718	terminal adj voltage	USPAT; US-PGPUB	2004/09/30 10:04
-	25	(terminal adj voltage) and vid	USPAT; US-PGPUB	2004/09/30 10:13
-	36453	(power or voltage) adj (controller or regulator)	USPAT; US-PGPUB	2004/09/30 10:13
-	49	((power or voltage) adj (controller or regulator)) with vid	USPAT; US-PGPUB	2004/09/30 11:31
-	1852	vid	USPAT; US-PGPUB	2004/09/30 11:31
-	93	vid and (dac or (digital adj analog adj converter))	USPAT; US-PGPUB	2004/09/30 12:01
-	1854	vrm	USPAT; US-PGPUB	2004/09/30 12:01
-	54	vrm and 713/$.ccls.	USPAT; US-PGPUB	2004/09/30 12:12
-	1852	vid	USPAT; US-PGPUB	2004/09/30 12:12